

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

May 19, 1905 932

There were in the capital during the year 9,993 births and 5,505 deaths, of which latter number 793 were from infectious diseases, which shows that such causes form 14.4 per cent of all causes of deaths there.

The work of the sanitary departments was carried on with regularity and success. During the year 53,747 domiciliary visits were made, 27,525 persons vaccinated, 2,391 visits made to houses in course of construction, 1,933 reports of infectious diseases investigated, 596 disinfections made, 2,410 "visits of vigilance" made, and 20 houses ordered to be closed for sanitary reasons.

In the isolation hospital there were treated 228 sick persons, of which number 153 were dismissed, as the diagnosis did not confirm the reported disease, and of this whole number 164 were discharged, 44 died, and 20 remain under treatment.

The vaccine institute prepared 162,000 tubes of vaccine virus, and the bacteriological institute conducted all scientific and microscopical examinations of matter submitted to it for such purpose.

The serotherapy institute prepared 6,068 tubes of antipest vaccine, 3,236 of antipest serum, 1,053 of antiophidic serum, 762 of antibothropic serum, and 605 of anticrotalic serum.

In the laboratory of analyses 283 bromatological analyses were made, 75 chemical analyses, and 19 in cases of poisoning.

During the year 27,751 immigrants arrived at Santos, 20,746 of this number coming of their own accord, and the remainder subsidized.

Of this number, 3,791 were Spanish, 1,324 were Portuguese, 1,840 were Brazilians, and 50 were Austrians. By ages, 4,003 were over 12 years of age, 1,040 were between 7 and 12 years old, and 1,027 between 3 and 7 years of age, and the remainder, 935, were under 3 years old. In regard to professions, 6,335 were farmers or intended farming, 593 were skilled laborers, and 77 were of varying occupations.

Mortality in Nichtherey, month of January, 1905.

During the month of January, 1905, there were in all 193 deaths, including 62 from variola, 3 from grippe, 1 from cholerine, 2 from enteric fever, 3 from beriberi, 1 from septicæmia, 5 from malarial fevers, 18 from tuberculosis, 1 from syphilis, 3 from cancer, 1 from rheumatism, 1 from rachitis, 1 from anemia, 15 from diseases of the nervous system, 17 from disease of the circulatory apparatus, 12 from disease of the respiratory system, 35 from disease of the digestive system, 3 from disease of the urinary system, 2 from affections of the puerperal state, 4 from congenital debility, 1 from congenital deformity, and 2 from violence.

By ages as follows: Less than 1 year of age, 39; 1 to 5 years, 31; 5 to 10, 13; 10 to 20, 17; 20 to 30, 20; 30 to 40, 23; 40 to 50, 20; 50 to 60, 13, and more than 60 years of age, 17. Males, 104; natives, 178; foreigners, 14, and nationality unknown, 1.

Mortality in Pernambuco, 2 weeks ended March 15, 1905.

During the 2 weeks ended March 15, 1905, there were in Pernambuco, State of the same name, 374 deaths among a population estimated at from 180,000 to 200,000 persons. Some of the causes of deaths were: Variola, 181; enteric fever, 4; measles, 1; tuberculosis, 39; malarial fevers, 16; leprosy, 2; syphilis, 3; dysentery, 6; septicæmia, 1; beriberi, 9; erysipelas, 6.